

# Inventor Name Search Results for 09/781,978

Day :  
Wednesday  
Date:  
8/10/2005  
Time:  
13:03:18

## PALM INTRANET

### Inventor Name Search Result

Your Search was:

Last Name = HARKNESS  
First Name = SAMUEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>60531986</u>	Not Issued	159	12/24/2003	LONGITUDINAL MAGNETIC MEDIA HAVING A GRANULAR MAGNETIC LAYER	HARKNESS, SAMUEL D.
<u>60493259</u>	Not Issued	159	08/06/2003	MAGNETIC STORAGE MEDIA WITH CU-CONTAINING MAGNETIC LAYERS	HARKNESS, SAMUEL D.
<u>60372353</u>	Not Issued	159	04/10/2002	ENHANCED ANTI-FERROMAGNETIC COUPLING THROUGH NOVEL PROCESS	HARKNESS, SAMUEL D. DACK
<u>60348750</u>	Not Issued	159	01/14/2002	MAGNETIC RECORDING MEDIA ON DIRECT TEXTURED GLASS SUBSTRATES	HARKNESS, SAMUEL D. DACK
<u>60279357</u>	Not Issued	159	03/27/2001	MEDIA WITH HIGH-CHROMIUM COCRPT INTERMEDIATE LAYERS	HARKNESS, SAMUEL D.
<u>60274101</u>	Not Issued	159	03/07/2001	MAGNETIC RECORDING MEDIA WITH RUAL UNDERLAYERS	HARKNESS, SAMUEL
<u>60270414</u>	Not Issued	159	02/20/2001	SMALL GRAIN STRUCTURED LONGITUDINAL RECORDING MEDIA BY HIGH POWER DENSITY SPUTTERING	HARKNESS, SAMUEL D.
<u>60239550</u>	Not Issued	159	10/10/2000	NB ALLOY SEEDLAYER FOR MAGNETIC RECORDING MEDIA	HARKNESS, SAMUEL D.
<u>60239304</u>	Not Issued	159	10/10/2000	RECORDING MEDIA STABILIZED VIA COUPLING WITH CONTINUOUS FERROMAGNETIC LAYER ACROSS A NON-MAGNETIC SPACER LAYER	HARKNESS, SAMUEL D.
<u>60221258</u>	Not Issued	159	07/25/2000	CORROSION RESISTANT MAGNETIC THIN FILM MEDIA	HARKNESS IV, SAMUEL D.
<u>60182427</u>	Not Issued	159	02/14/2000	METHOD TO MANUFACTURE RECORDING MEDIA USING POST-DEPOSITION ANNEALING	HARKNESS IV, SAMUEL D.
<u>60182281</u>	Not Issued	159	02/14/2000	(CR-X)OX SEEDLAYERS FOR LONGITUDINAL RECORDING MEDIA	HARKNESS IV, SAMUEL D.
<u>60130153</u>	Not Issued	159	04/20/1999	LONGITUDINAL RECORDING MEDIA DESIGN CONTAINING CR/CRW SUBLAYERS	HARKNESS IV, SAMUEL D.
<u>60129309</u>	Not Issued	159	04/14/1999	COCRPTTANBB ALLOY FOR MAGNETIC RECORDING MEDIUM	HARKNESS, SAMUEL D.
<u>60129306</u>	Not Issued	159	04/14/1999	COCRPTB MEDIUM WITH A 1010 CRYSTALLOGRAPHIC ORIENTATION	HARKNESS IV, SAMUEL D.
<u>60102568</u>	Not Issued	159	09/30/1998	RIGID LONGITUDINAL RECORDING MEDIA WITH A REACTIVELY-SPUTTERED NIA10X SUB-SEEDLAYER	HARKNESS IV, SAMUEL D.
<u>60102555</u>	Not Issued	159	09/30/1998	NOVEL PROCESS FOR CONTROLLING STATIC REACTIVE-SPUTTER DEPOSITION OF NIA10X SUB-SEEDLAYERS	HARKNESS, SAMUEL D.
<u>60102160</u>	Not Issued	159	09/28/1998	ELECTROLESS PLATING PROCESS FOR ALTERNATIVE MEMORY DISK SUBSTRATES	HARKNESS, SAMUEL D.

Provisional  
N/A

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				ACTIVATED BY SPUTTERING METHOD	
60101902	Not Issued	159	09/25/1998	MAGNETIC RECORDING MEDIUM DESIGN CONTAINING A NIAIRU SEED LAYER	HARKNESS IV, SAMUEL D.
60101839	Not Issued	159	09/25/1998	IN-LINE PROCESS OF MAKING MEDIA HAVING SURFACE-OXIDIZED SUB-SEED LAYERS	HARKNESS, SAMUEL D.
60101762	Not Issued	159	09/25/1998	MEDIA WITH SURFACE-OXIDIZED SUB-SEED LAYERS	HARKNESS, SAMUEL D.
11145938	Not Issued	018	06/07/2005	PERPENDICULAR MEDIA WITH DUAL SOFT MAGNETIC LAYERS	HARKNESS, SAMUEL DACKÉ
11028224	Not Issued	030	01/04/2005	ERASURE-RESISTANT PERPENDICULAR MAGNETIC RECORDING MEDIA, SYSTEMS & METHOD OF MANUFACTURING SAME	HARKNESS, SAMUEL DACKÉ
11022810	Not Issued	030	12/28/2004	GRANULAR PERPENDICULAR MAGNETIC RECORDING MEDIA WITH DUAL RECORDING LAYER AND METHOD OF FABRICATING SAME	HARKNESS, SAMUEL DACKÉ
11017657	Not Issued	030	12/22/2004	PERPENDICULAR RECORDING MAGNETIC MEDIA HAVING A GRANULAR MAGNETIC RECORDING LAYER AND AN AMORPHOUS SOFT UNDER LAYER	HARKNESS, SAMUEL DACKÉ
11003519	Not Issued	030	12/06/2004	GRANULAR MAGNETIC RECORDING MEDIA WITH IMPROVED GRAIN SEGREGATION AND CORROSION RESISTANCE	HARKNESS, SAMUEL DACKÉ
10902956	Not Issued	030	08/02/2004	MAGNETIC RECORDING MEDIA WITH TUNED EXCHANGE COUPLING AND METHOD FOR FABRICATING SAME	HARKNESS, SAMUEL DACKÉ
10829164	Not Issued	030	04/22/2004	LONGITUDINAL MAGNETIC MEDIA HAVING A GRANULAR MAGNETIC LAYER	HARKNESS, SAMUEL D.
10827421	Not Issued	030	04/20/2004	MAGNETIC RECORDING MEDIA WITH CU-CONTAINING MAGNETIC LAYERS	HARKNESS, SAMUEL DACKÉ
10808448	Not Issued	041	03/25/2004	COUPLING ENHANCEMENT FOR MEDIUM WITH ANTI-FERROMAGNETIC COUPLING	HARKNESS, SAMUEL D.
10797111	Not Issued	030	03/11/2004	INTER LAYERS FOR PERPENDICULAR RECORDING MEDIA	HARKNESS, SAMUEL D.
10781637	Not Issued	030	02/20/2004	MAGNETIC ALLOY CONTAINING TiO <sub>2</sub> FOR PERPENDICULAR MAGNETIC RECORDING APPLICATION	HARKNESS, SAMUEL DACKÉ
10742100	Not Issued	041	12/19/2003	PERPENDICULAR MEDIA WITH IMPROVED CORROSION PERFORMANCE	HARKNESS, SAMUEL DACKÉ
10698385	Not Issued	041	11/03/2003	MAGNETIC MATERIAL FOR NON-REACTIVE PROCESS OF GRANULAR PERPENDICULAR RECORDING APPLICATION	HARKNESS, SAMUEL D.
10611308	6936353	150	07/02/2003	TILTED RECORDING MEDIUM DESIGN WITH (101-2) ORIENTATION	HARKNESS, SAMUEL D.
10335348	6824896	150	12/31/2002	SYSTEM AND METHOD FOR RECORDING MEDIA ON TEXTURED GLASS	HARKNESS, SAMUEL DACKÉ
10211331	6787251	150	08/05/2002	RECORDING MEDIUM WITH A VARYING COMPOSITION UNDER LAYER	HARKNESS, SAMUEL DACKÉ
10207087	6846576	150	07/30/2002	COUPLING ENHANCEMENT FOR MEDIUM WITH ANTI-FERROMAGNETIC COUPLING	HARKNESS, SAMUEL DACKÉ
10022728	6908689	150	12/20/2001	RUTHENIUM-ALUMINUM UNDER LAYER FOR MAGNETIC RECORDING MEDIA	HARKNESS, SAMUEL D.
10020847	6641936	150	12/18/2001	MAGNETIC MEDIA WITH HIGH CR CONTENT, NON-MAGNETIC COCRPT INTERMEDIATE LAYERS	HARKNESS, SAMUEL D.
09971693	6777112	150	10/09/2001	STABILIZED RECORDING MEDIA INCLUDING	HARKNESS, SAMUEL D.

# Inventor Name Search Results for 09/781,978

				COUPLED DISCONTINUOUS AND CONTINUOUS MAGNETIC LAYERS	
✓ 09964690	6849326	150	09/28/2001	NIOBUM ALLOY SEEDLAYER FOR MAGNETIC RECORDING MEDIA	HARKNESS, SAMUEL D.
✓ 09902600	6589676	150	07/12/2001	CORROSION RESISTANT MAGNETIC THIN FILM MEDIA	HARKNESS, SAMUEL D. DACKE
09781978	Not Issued	121	02/14/2001	POST-DEPOSITION ANNEALED RECORDING MEDIA AND METHOD OF MANUFACTURING THE SAME	HARKNESS, SAMUEL D.
09781975	6756136	150	02/14/2001	CHROMIUM-ALLOY SEEDLAYERS FOR RECORDING MEDIA	HARKNESS, SAMUEL D. DACKE
09496342	6403241	150	02/02/2000	COCRPTB MEDIUM WITH A 1010 CRYSTALLOGRAPHIC ORIENTATION	HARKNESS IV, SAMUEL D. DACKE
09395988	6316097	150	09/15/1999	ELECTROLESS PLATING PROCESS FOR ALTERNATIVE MEMORY DISK SUBSTRATES	HARKNESS, SAMUEL D.
09393328	6432562	150	09/10/1999	MAGNETIC RECORDING MEDIUM WITH A NIALRU SEEDLAYER	HARKNESS, SAMUEL D.
09379505	6346339	150	08/23/1999	MAGNETIC RECORDING MEDIA WITH A NIALOX SUB-SEEDLAYER	HARKNESS IV, SAMUEL D. DACKE
06094993	4343761	150	11/16/1979	HEAT TRANSPORT SYSTEM	HARKNESS, SAMUEL D.

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## PALM INTRANET

### Inventor Name Search Result

Your Search was:

Last Name = HARKNESS  
First Name = SAMUEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60482396	Not Issued	159	06/24/2003	MAGNETIC ALLOY CONTAINING TIO2 FOR PERPENDICULAR RECORDING APPLICATION	HARKNESS, SAMUEL D. DACKE
60475808	Not Issued	159	06/03/2003	PERPENDICULAR MEDIA WITH IMPROVED CRYSTALLOGRAPHIC ORIENTATIONS	HARKNESS, SAMUEL D. DACKE
60475730	Not Issued	159	06/03/2003	GRANULAR PERPENDICULAR MEDIA DESIGN WITH IMPROVED CORROSION PERFORMANCE	HARKNESS, SAMUEL D. DACKE
60475665	Not Issued	159	06/03/2003	GRANULAR PERPENDICULAR MEDIA MADE WITH SURFACE TREATMENT AFTER THE DEPOSITION OF MAGNETIC FILMS	HARKNESS, SAMUEL D. DACKE
60373928	Not Issued	159	04/19/2002	RECORDING MEDIUM DESIGN WITH CONTINUOUSLY VARYING COMPOSITION IN UNDERLAYER FOR IMPROVED LATTICE MATCH AND CRYSTALLOGRAPHIC ORIENTATION	HARKNESS, SAMUEL D. DACKE
10705069	Not Issued	071	11/10/2003	GRANULAR PERPENDICULAR MEDIA WITH SURFACE TREATMENT FOR IMPROVED MAGNETIC PROPERTIES AND CORROSION	HARKNESS, SAMUEL D. DACKE

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				RESISTANCE	
✓ 10704593	Not Issued	030	11/12/2003	OXYGEN PLASMA POST-DEPOSITION TREATMENT OF MAGNETIC RECORDING MEDIA	HARKNESS, SAMUEL DACHE
10663670	Not Issued	071	09/17/2003	PERPENDICULAR MAGNETIC RECORDING MEDIA WITH IMPROVED CRYSTALLOGRAPHIC ORIENTATIONS AND METHOD OF MANUFACTURING SAME	HARKNESS, SAMUEL DACHE
09619390	6495252	150	07/19/2000	MAGNETIC RECORDING MEDIUM WITH SUPERPARAMAGNETIC UNDERLAYER	HARKNESS, SAMUEL DACHE
09497524	Not Issued	161	02/04/2000	MAGNETIC RECORDING MEDIA WITH CR/CRW SUBLAYER STRUCTURE	HARKNESS, SAMUEL DACHE
09382581	6348276	150	08/25/1999	MAGNETIC RECORDING MEDIA WITH A SURFACE-OXIDIZED NIAL SUB-SEED LAYER	HARKNESS, SAMUEL DACHE

Inventor Search Completed: No Records to Display.

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PALM INTRANET

## Inventor Name Search Result

Your Search was:

Last Name = ZOU

First Name = JIE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60535836	Not Issued	159	01/12/2004	METHOD AND SYSTEM FOR TRACKING MOBILE TELEMETRY DEVICES	ZOU, JIE
60395019	Not Issued	159	07/11/2002	COMPENSATION SCHEMES TO REDUCE THERMAL POLE-TIP PROTRUSION/RECESSION IN MAGNETIC TRANSDUCERS	ZOU, JIE
60182427	Not Issued	159	02/14/2000	METHOD TO MANUFACTURE RECORDING MEDIA USING POST-DEPOSITION ANNEALING	ZOU, JIE
11089651	Not Issued	020	03/25/2005	USER INTERFACE FOR DEFINING GEOGRAPHIC ZONES FOR TRACKING MOBILE TELEMETRY DEVICES	ZOU, JIE
10758930	Not Issued	041	01/16/2004	METHOD AND SYSTEM FOR INTERFACING WITH MOBILE TELEMETRY DEVICES	ZOU, JIE
10352744	Not Issued	041	01/28/2003	MAGNETIC TRANSDUCERS WITH REDUCED THERMAL POLE-TIP PROTRUSION/RECESSION	ZOU, JIE
09781978	Not Issued	121	02/14/2001	POST-DEPOSITION ANNEALED RECORDING MEDIA AND METHOD OF MANUFACTURING THE SAME	ZOU, JIE
09541245	6432563	150	04/03/2000	ZINC ENHANCED HARD DISK MEDIA	ZOU, JIE

Inventor Search Completed: No Records to Display.

No double patenting rejections required.

WPF  
8/10/2005